

104-30-10600

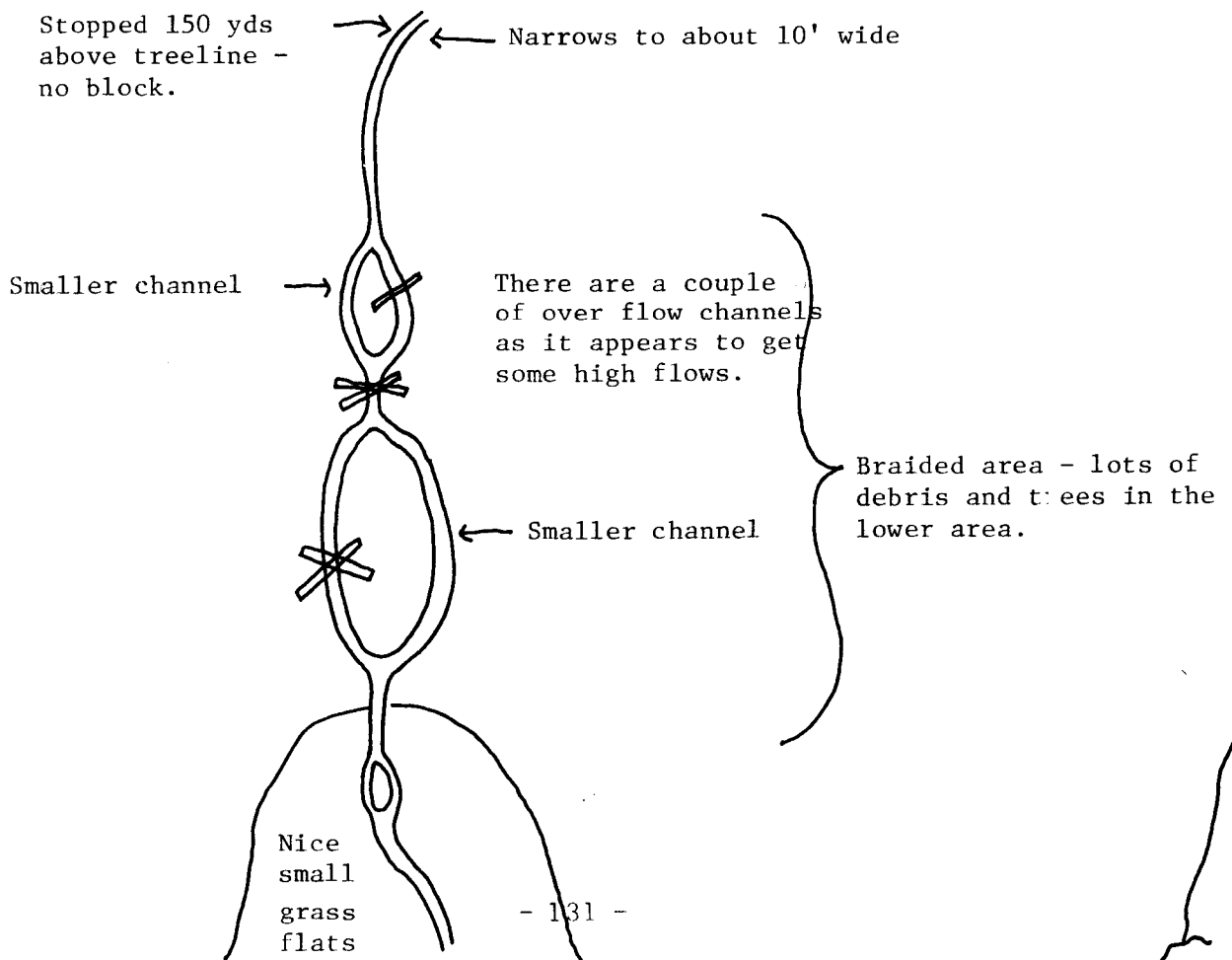
Split Creek

104-30-60

8-11-75

Downey, Novak, F. Larson

Generally very good looking spawning gravel - 2"-6".
Unidentified fry throughout.
A few small but good pools.
Small stream but with some definite limited spawning potential.
60% Available spawning area.



104-30-10600

Name Split Creek Catalog No. 104-30-60
 Latitude N 55° 22' 14" 22' WR No. _____
 Longitude W 133° 35' 32" 25" K No. _____
 Geodetic Map No. Craig B-5 Work Area Ketchikan
 Location Baker Is., Pt. San Antonio N.Hd. Watershed Length 1.25 miles
 Drainage Area of Watershed _____
 Water Supply Type Precipitation, runoff

Trails & Survey Routes No trails - walk in stream.

Aerial Survey Notes Too small with overstory to aerial survey.

Anchorage South arm of Pt. San Antonio

Tide Stage When Surveyed Low tide.

FISHERY RESOURCES

Commercial Fisheries Unknown

Escapement Unknown

Available spawning area - 401 M²

Species Composition Unknown

Timing Unknown

Schooling areas Off the mouth and pools within the stream.

Shellfish Potential Fairly rocky beach - maybe a few clams or abalone.

Sport Fisheries None - too small

Land Use at Present None

History of Land Use None

Rehabilitation Potential None

Soils Stable to the point walked.

GATE RESOURCES

Bear -----	Fish carcasses or bones (old or fresh) on banks, estimate	0
	Number of droppings	0
Geese -----	Number seen on tide flats	0
	Number seen up creek	0
	Number of broods seen	0
Mallards ---	Number seen on tide flats	0
	Number seen up creek	0
	Number of broods seen	0
Mergansers -	Number of broods seen	0
Bald Eagles-	Number seen along creek	0
	Number of nests seen and location	0
Seals -----	Number seen at mouth of stream	0
Tide flats -	Estimate length along beach	-
	Estimate depth out from beach	-
	Eel grass present on what percent of flats	-

Observers: Downey, Novak, R. Larson

Temperature: 64°

Weather: Partly cloudy

General Remarks (rehab., land use, barriers, log jams, etc.):



ROLLER BAY